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FIG. 1

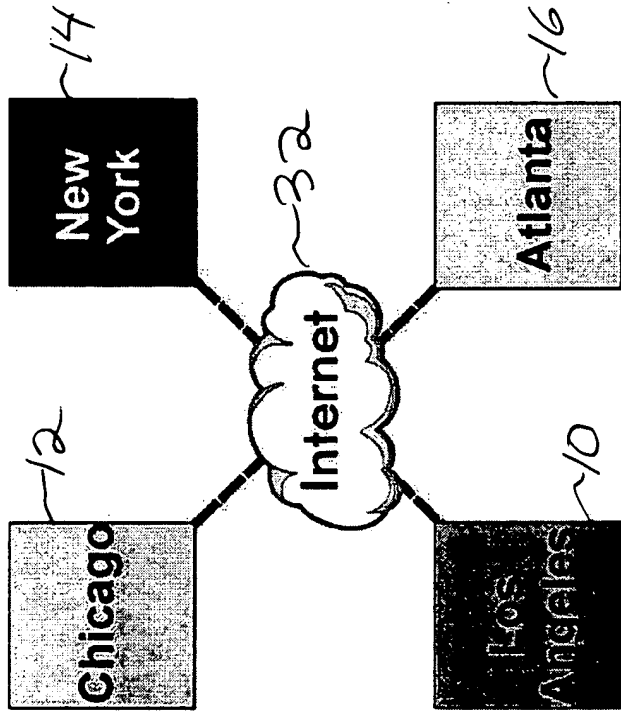


FIG. 2

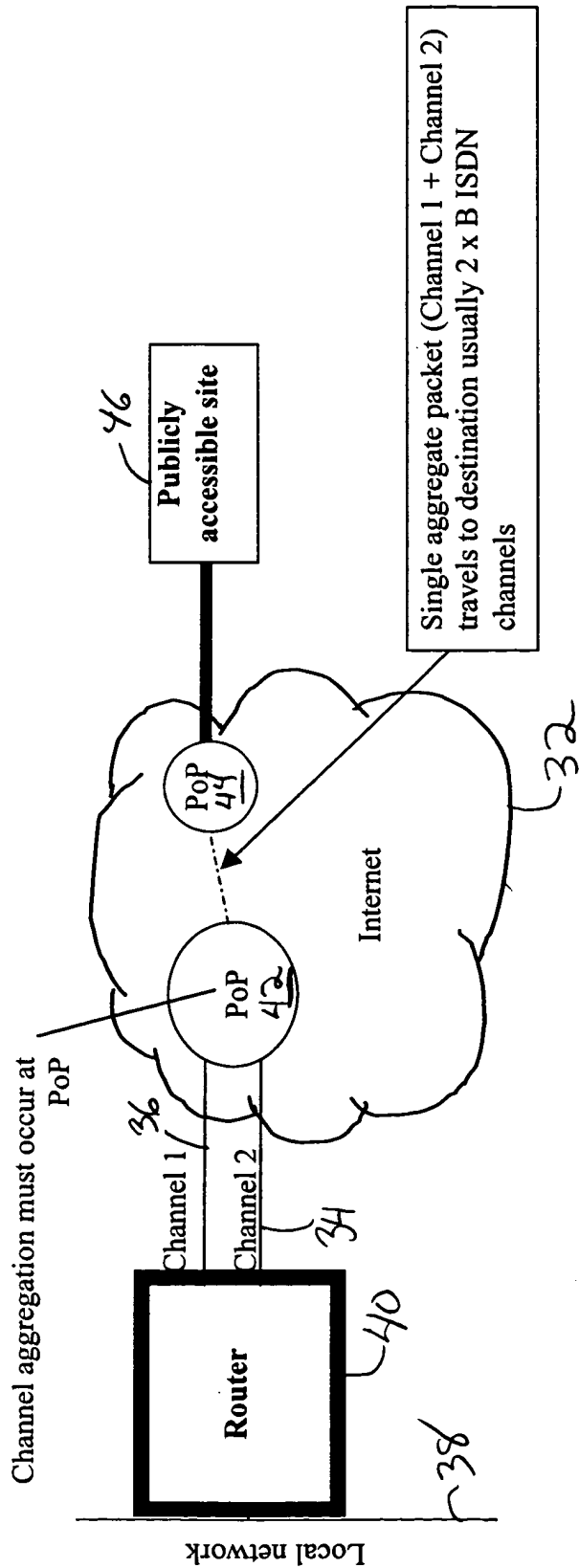


FIG. 3

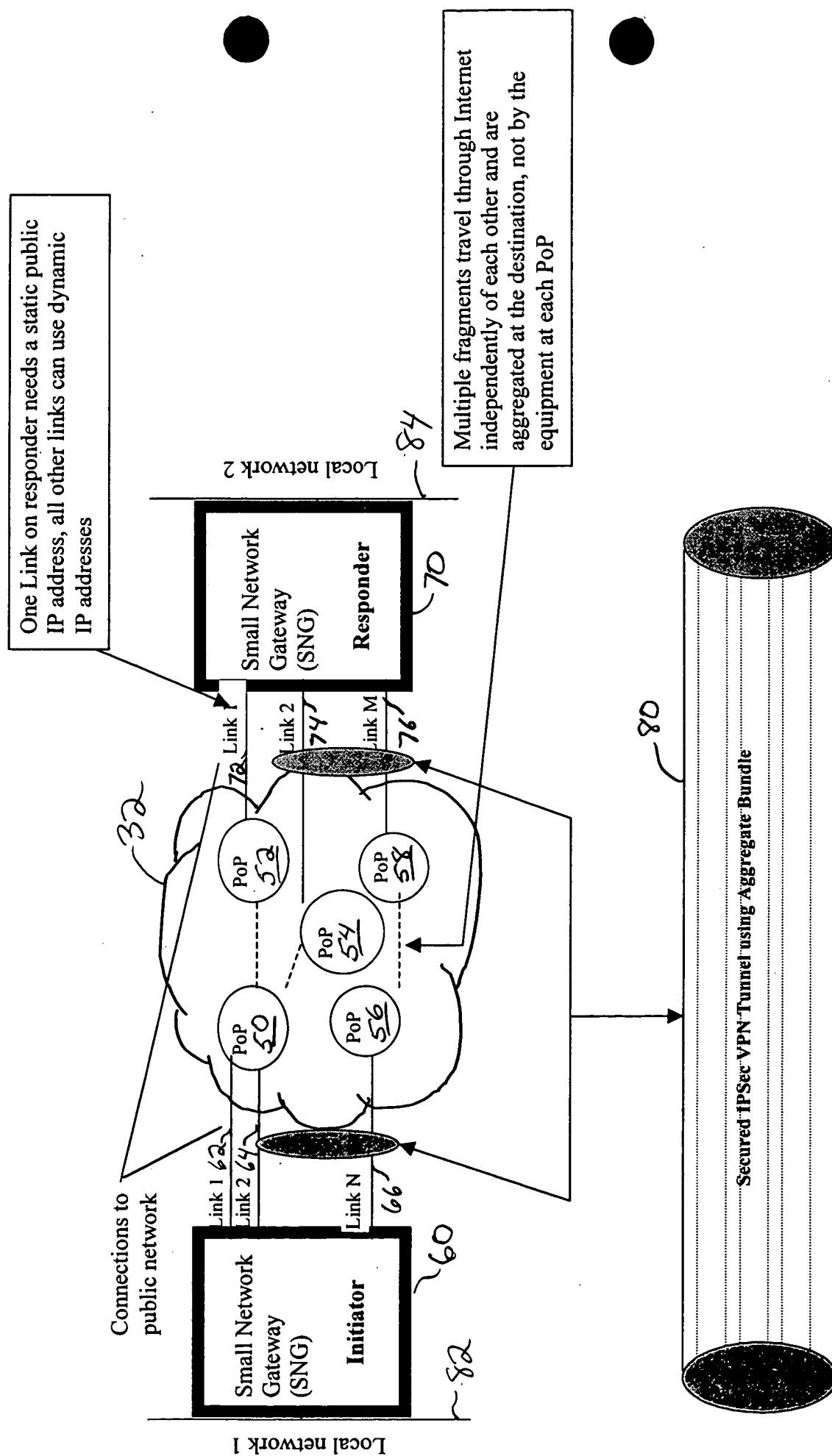


Fig. 4

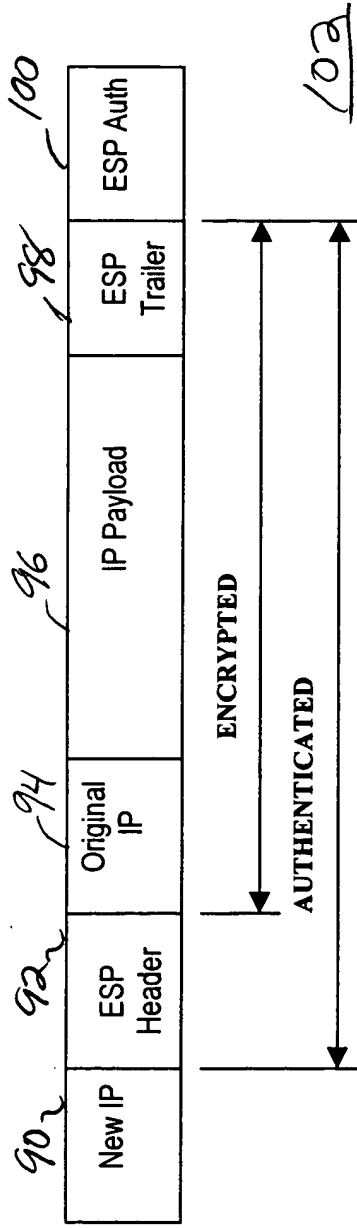


FIG. 5

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Version	Header Length	Type of service	Total length 16-bits	
16-bit identification		Flags	13-bit fragmentation offset	
Time to Live		Protocol	16-bit header checksum	
32-bit source IP address				
32-bit destination IP address				

FIG. 6

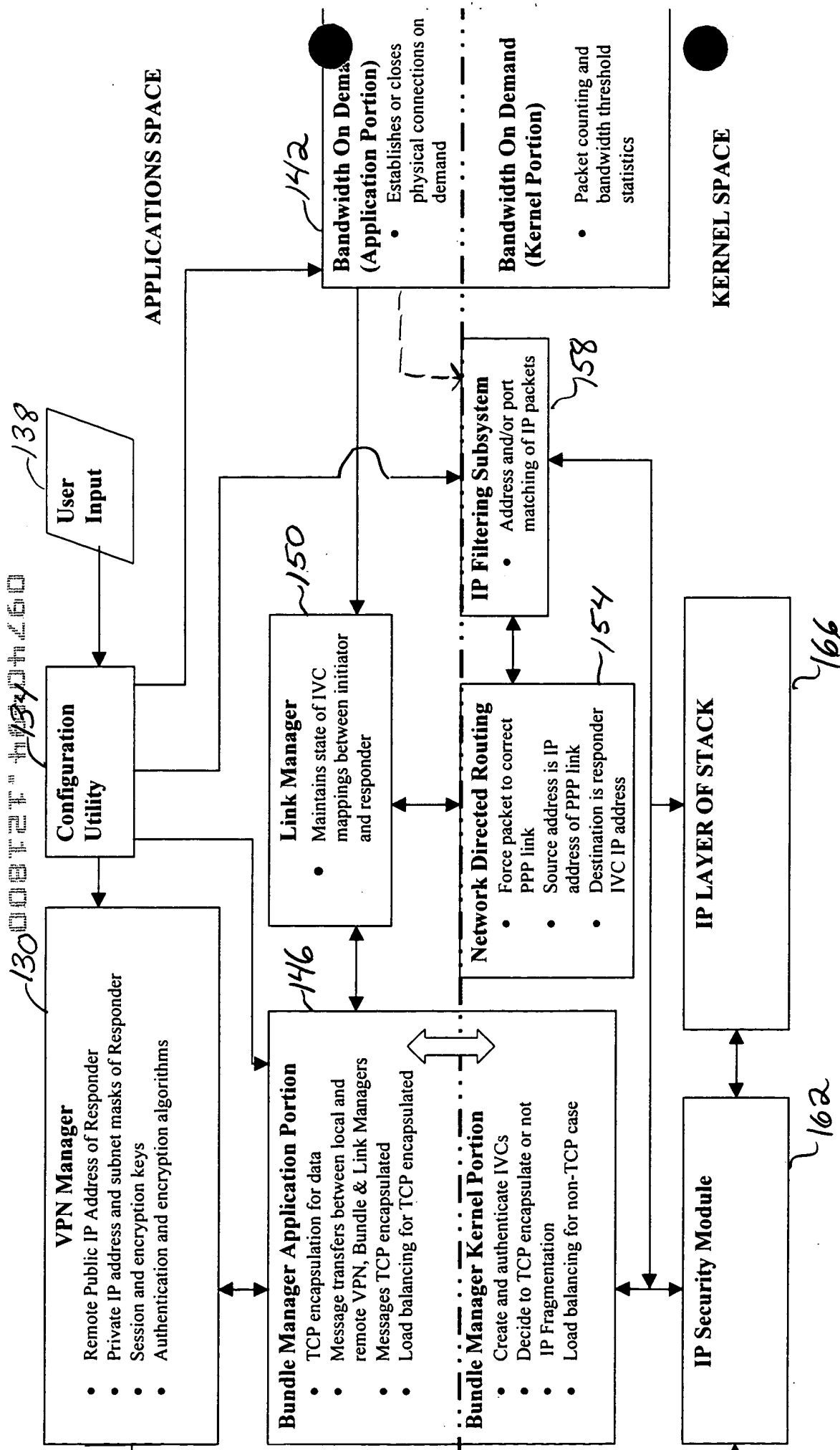


FIG. 7A

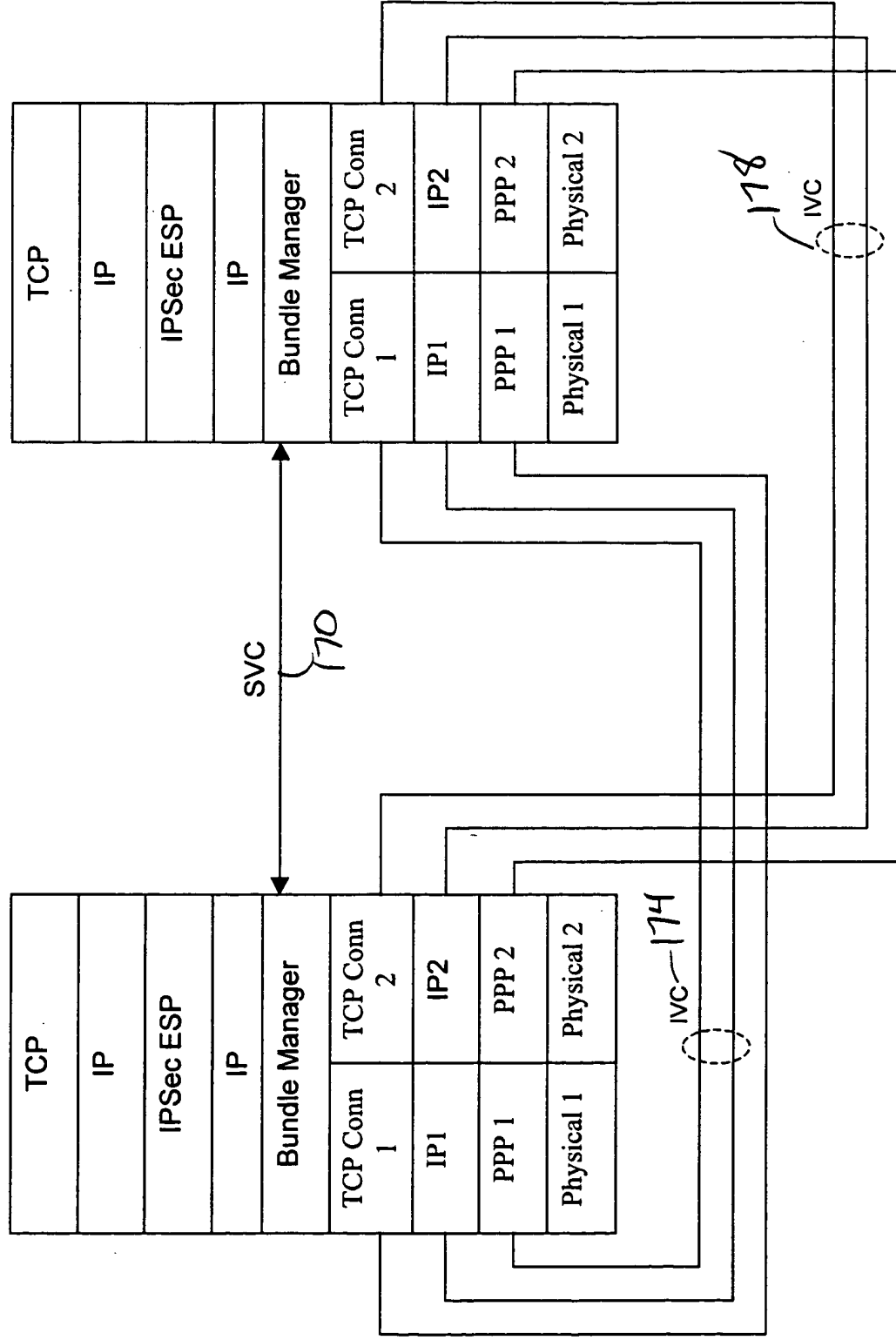
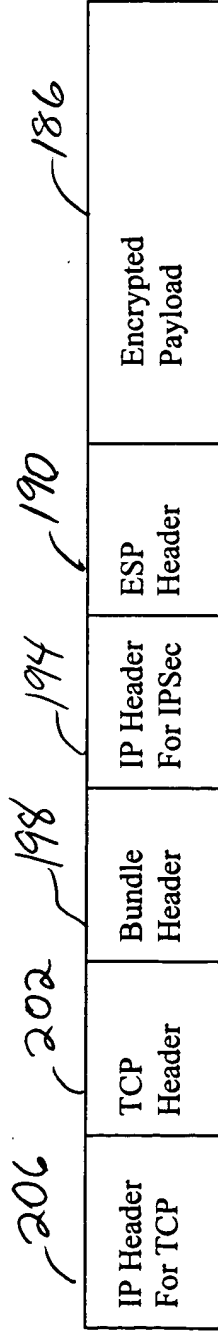


FIG. 7B



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graph TD
    START([START]) --> 210[Receive Packet from local LAN]
    210 --> 214[IP TRANSMIT]
    214 --> 218{Is Packet IPSec encapsulated?}
    218 -- Yes --> 238[Consult Routing Table]
    218 -- No --> 222[Search IPSec Security Database]
    222 --> 226{IPSec Flow Exists?}
    226 -- No --> 238
    226 -- Yes --> 230[Apply IP Filter rules to VPN Data Traffic before Encryption]
    230 --> 234[IPSec ESP Transforms]
    234 --> 214
    238 --> 242[Apply IP Filter rules to non-VPN traffic but pass IPSec]
    242 --> 246{Packet Destined for Bundle?}
    246 -- Yes --> IVC((IVC Bundle Process))
    246 -- No --> 250[Output via PPP Link with IP Address from Routing Table]
    250 --> 214

```

FIG. 9A

Figure 1. The effect of the concentration of the solution on the rate of the reaction.

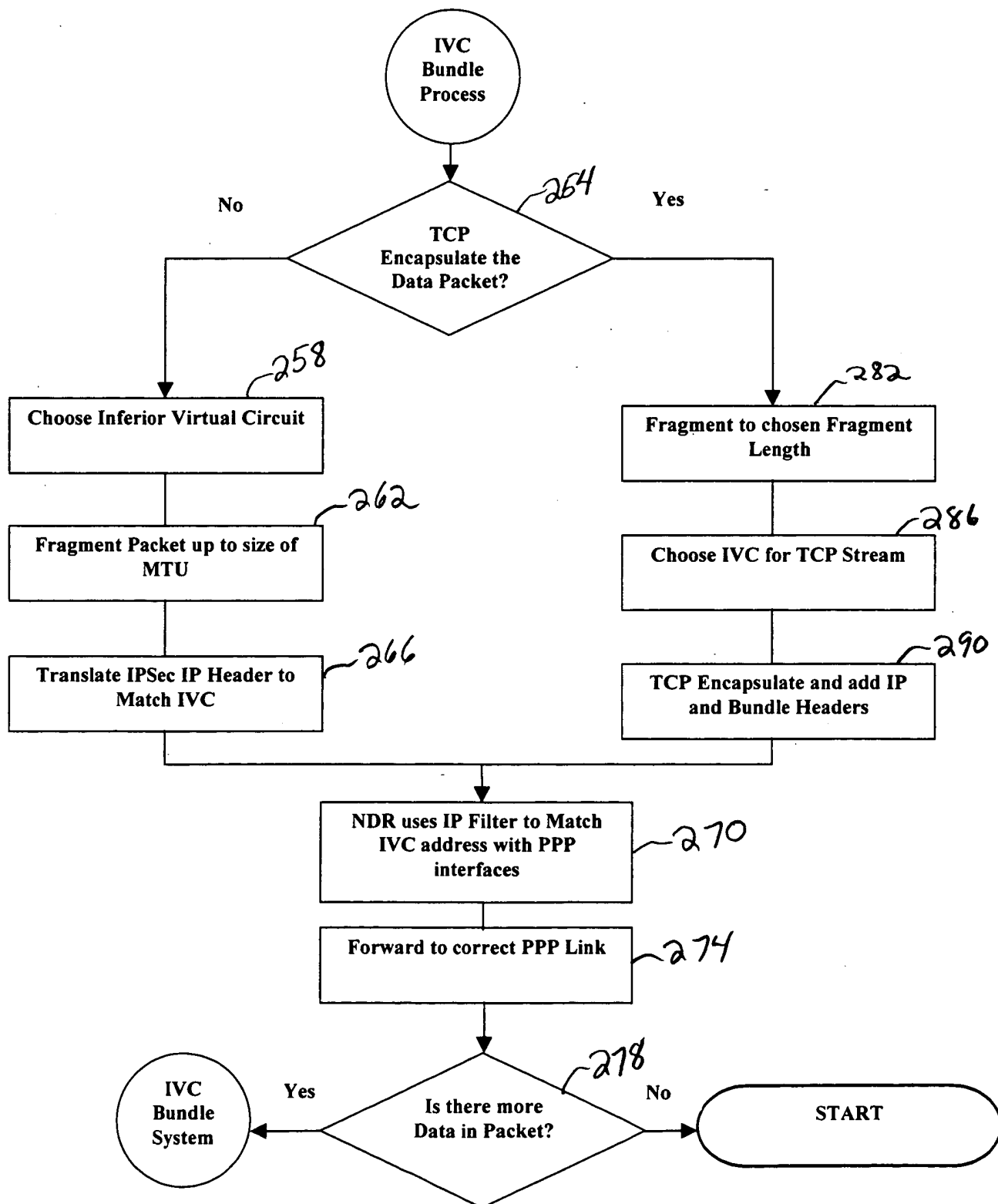


FIG. 9B

Downloaded from www.studeerSnel.nl

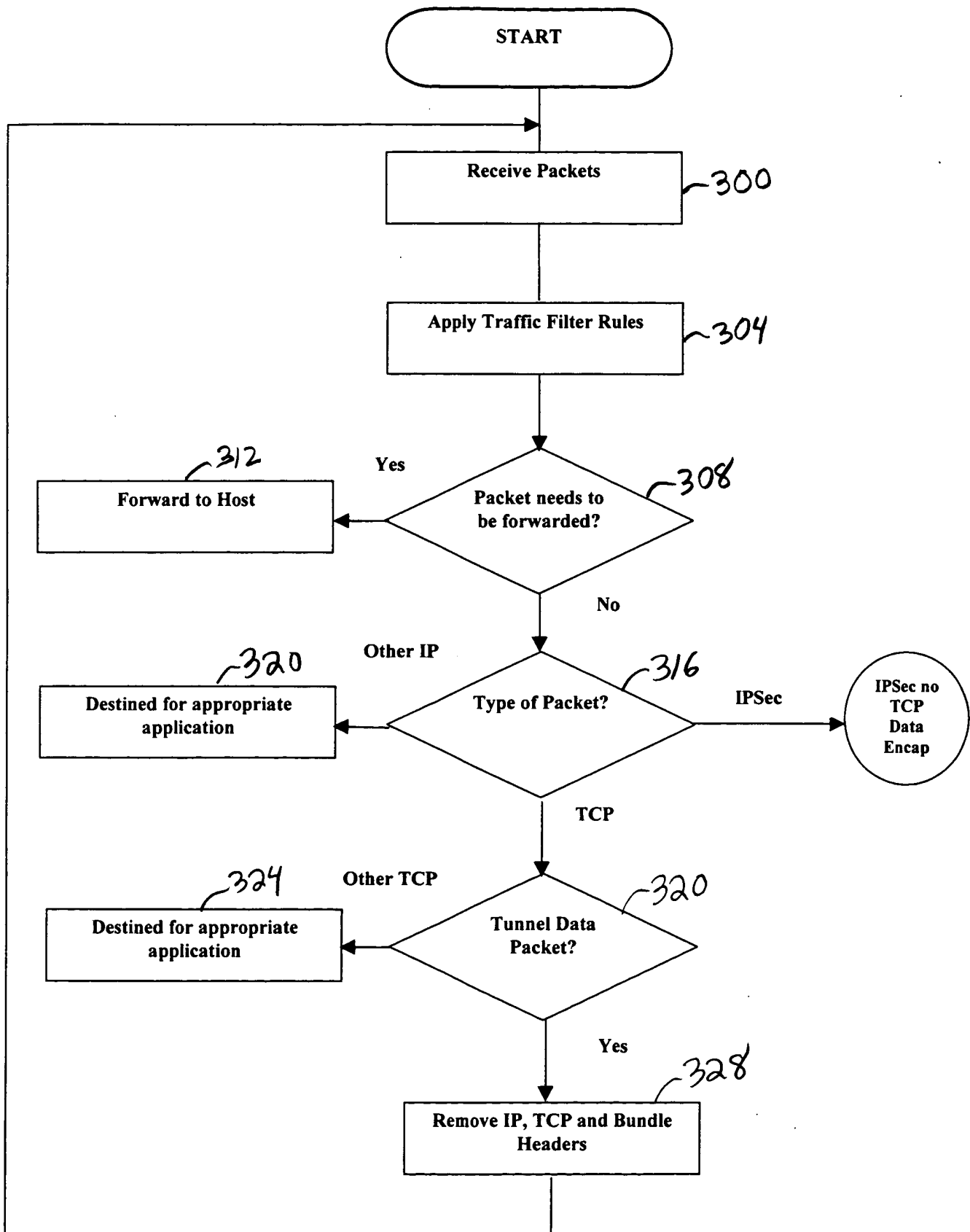


FIG. 10A

1. The first part of the document is a list of names and addresses, which appears to be a directory or a list of subscribers. The names are written in a cursive script, and the addresses are listed below them.

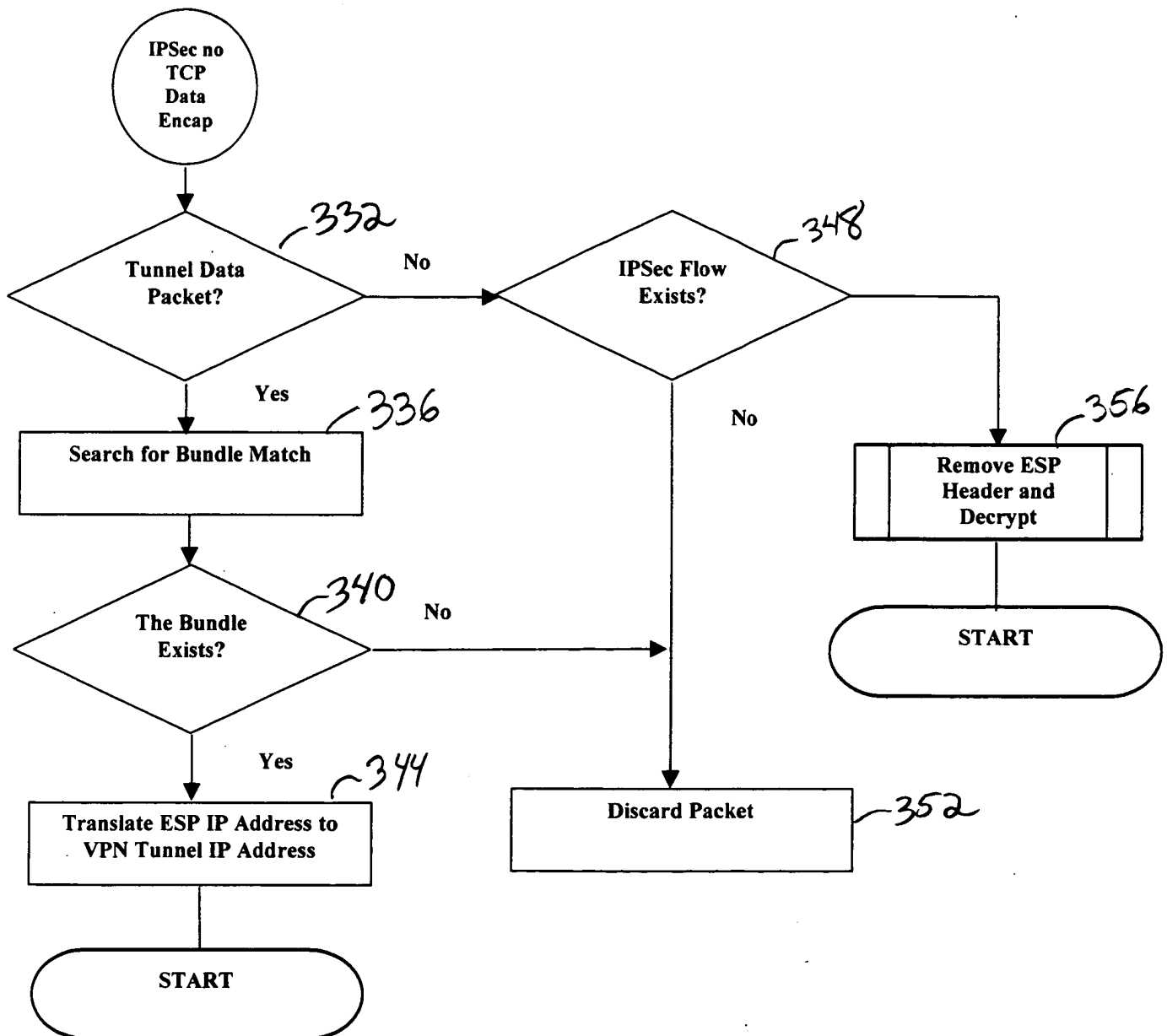


FIG. 10B

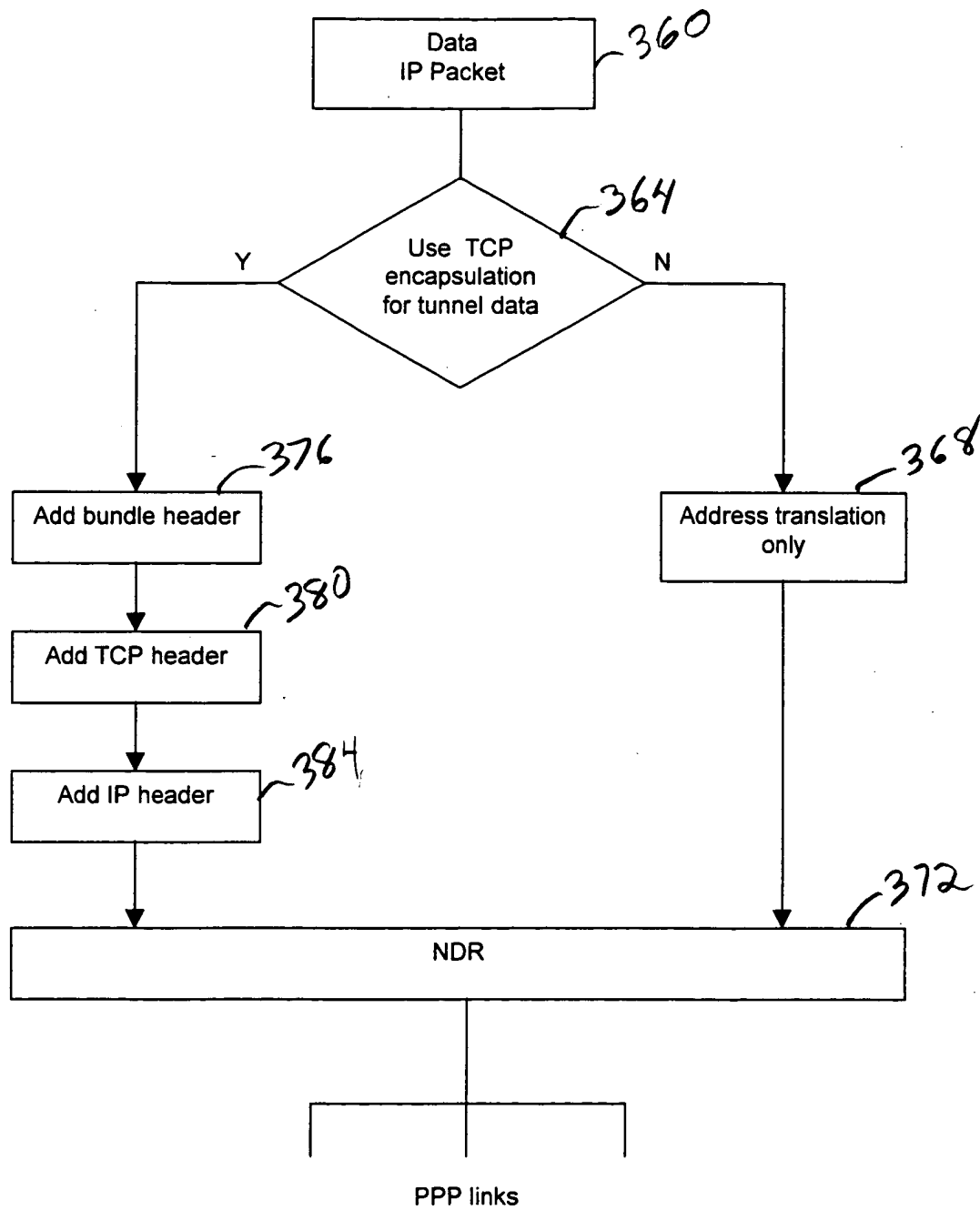
[illegible]

FIG. 11

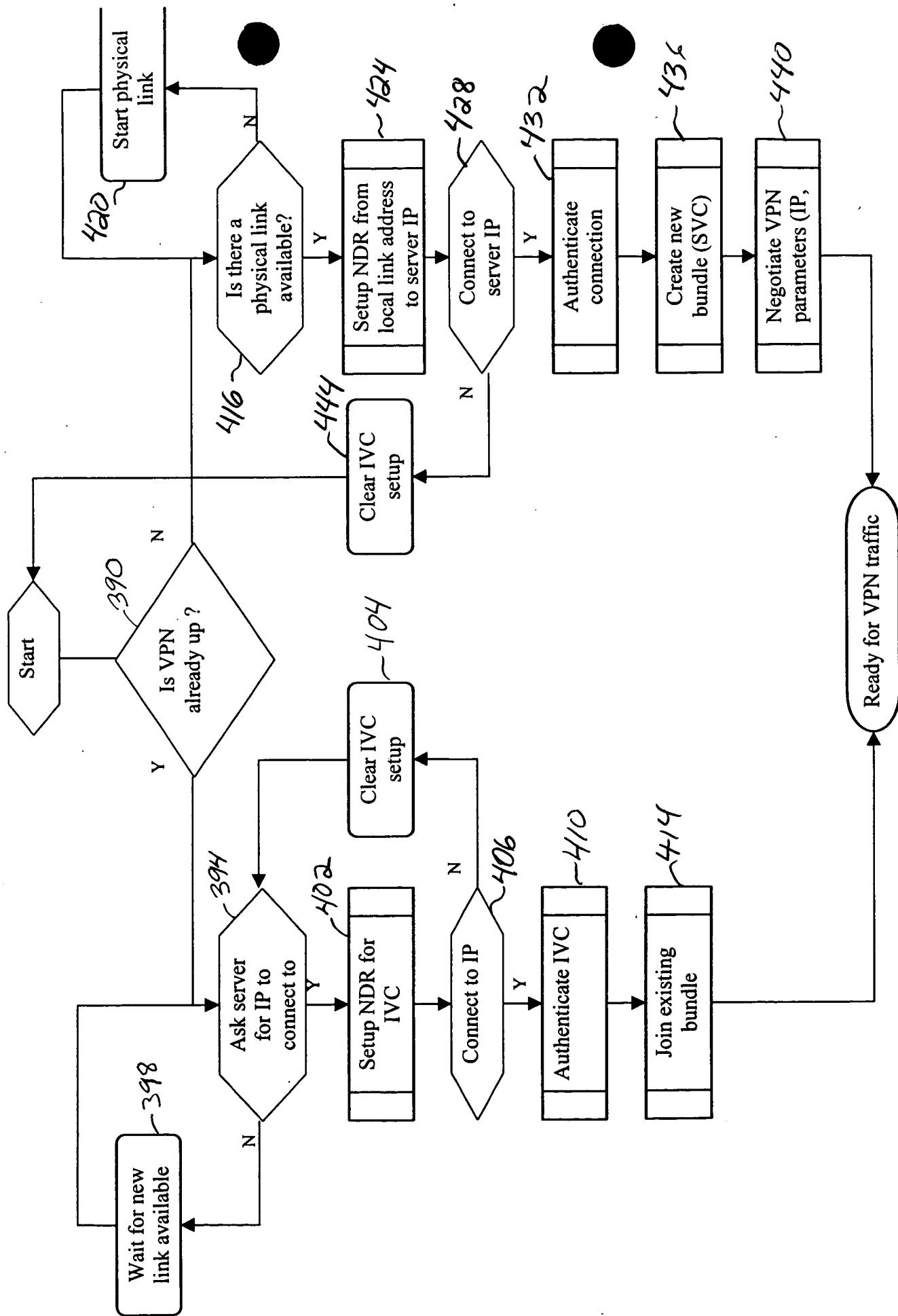


FIG. 12

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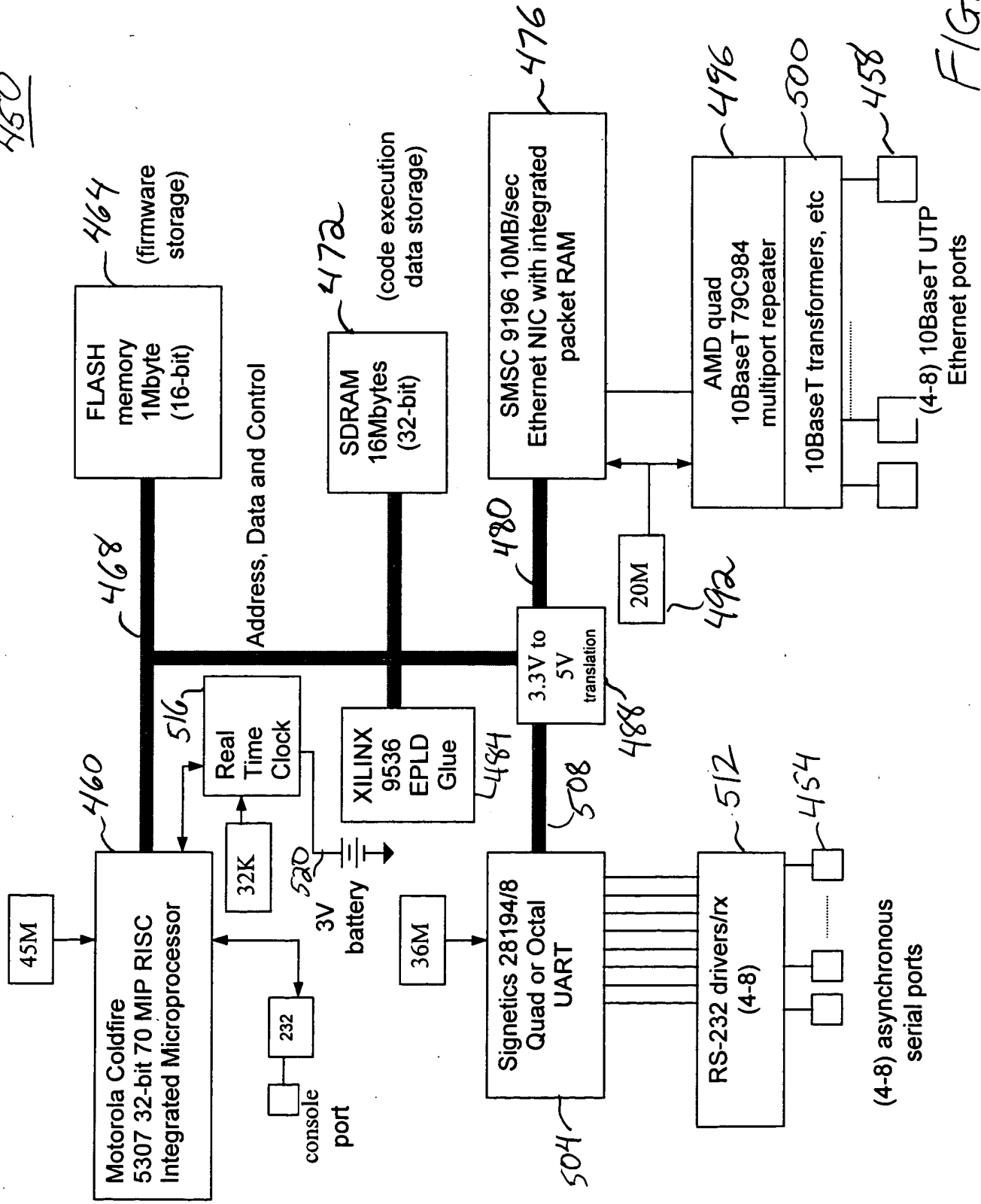


FIG. 13

FIG. 14

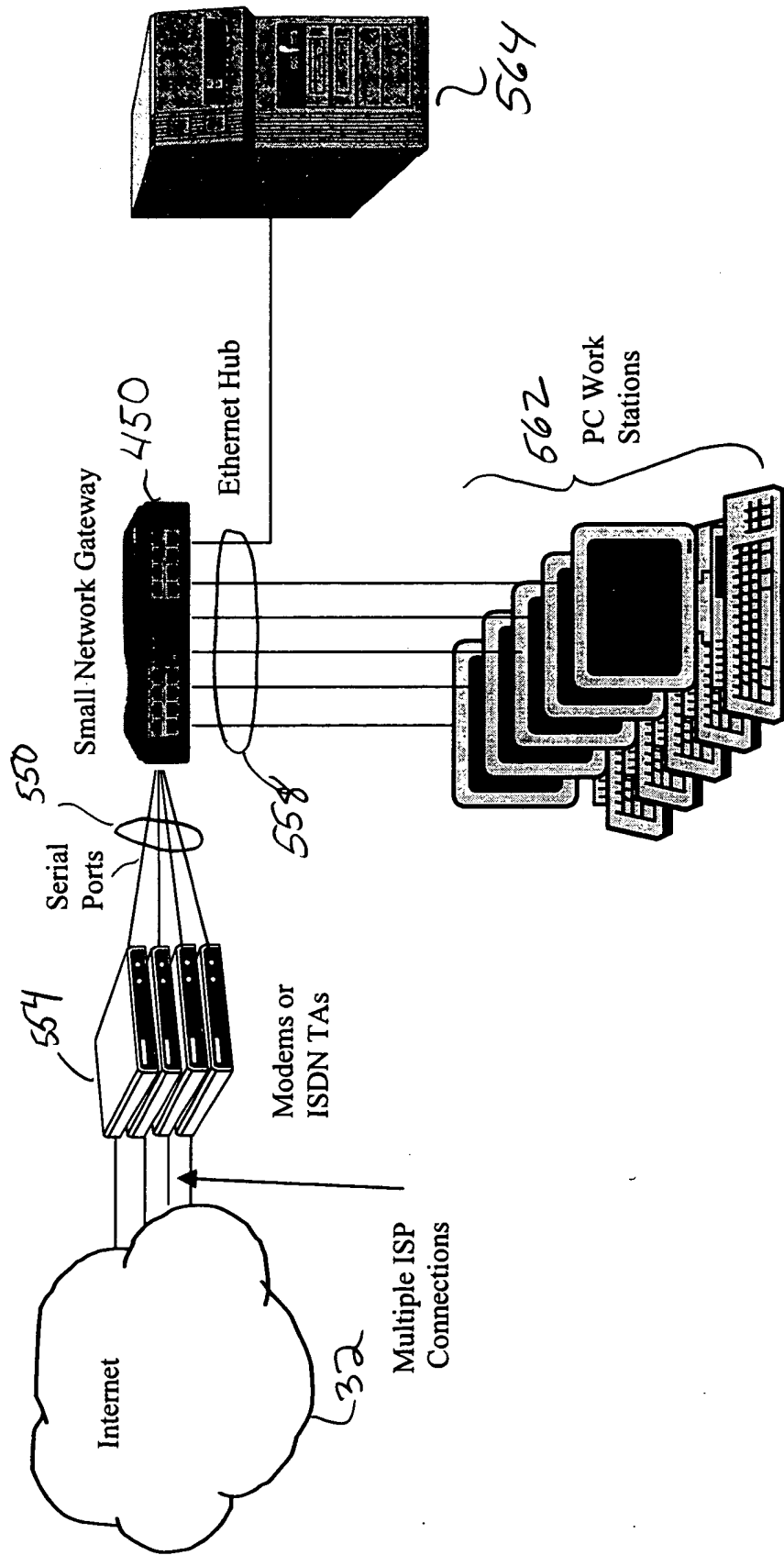


FIG. 14

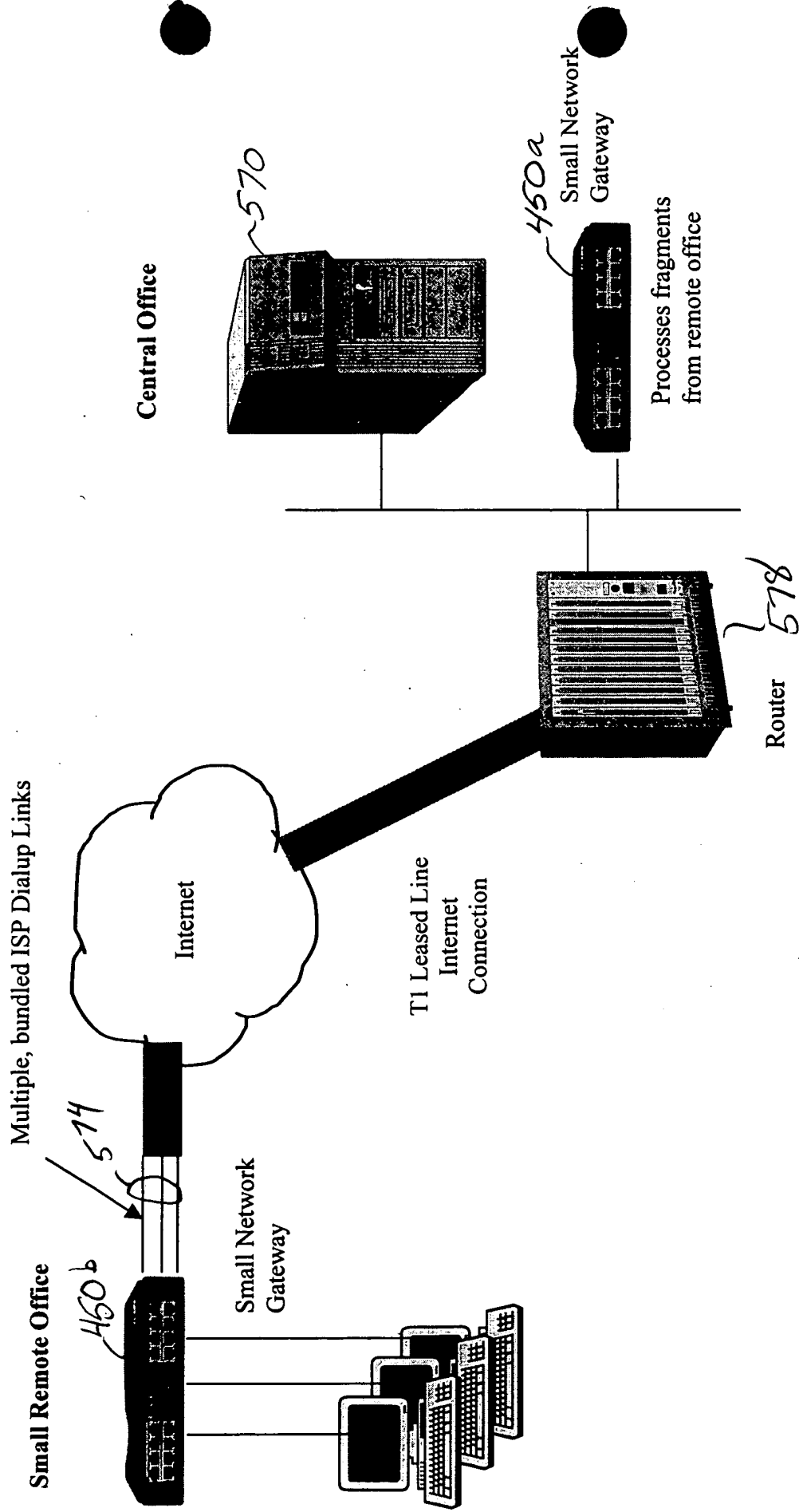


FIG. 15

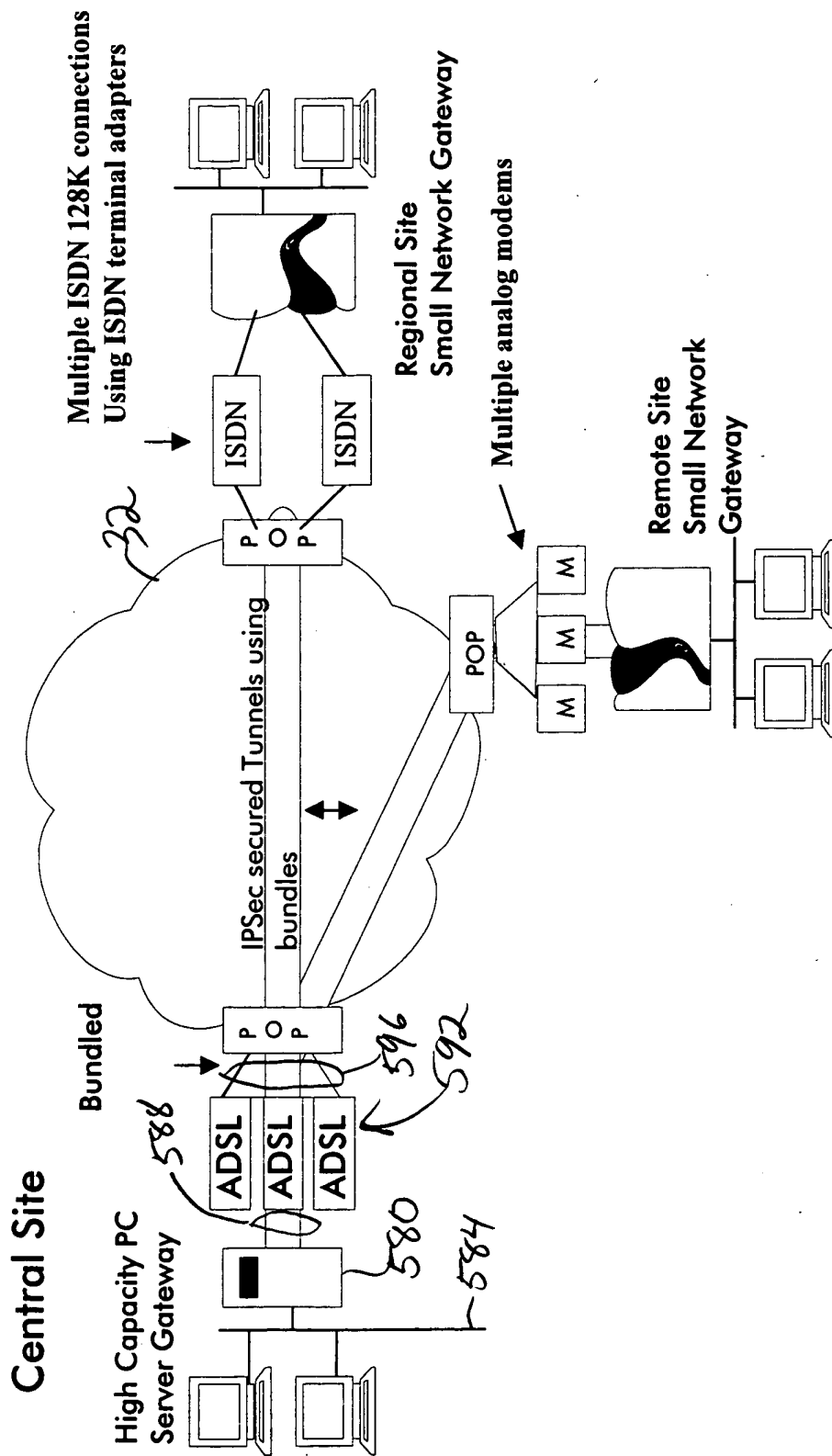


FIG. 16